

AMENDMENTS TO THE CLAIMS

1. (currently amended) A process for preparing thermoplastic molding compositions, wherein the thermoplastic molding compositions comprise: comprising
 - A) from 10 to 89.9% by weight of a thermoplastic polyester with a viscosity number (VN) of at least 145 ml/g;
 - B) from 10 to 89.99% by weight of a thermoplastic polyester with a viscosity number (VN) of not more than 135 ml/g;
 - C) from 0.01 to 5% by weight of at least one nucleating agent;
 - D) from 0 to 5% by weight of at least one lubricant; and
 - E) from 0 to 70% by weight of other additives, the total of the percentages by weight of components A) to E) being 100%;

~~which~~ and the process comprises mixing components A) to C), and also, where appropriate, at least one of D) and/or E), compounding them in the presence of water, and devolatilizing, discharging, cooling, and pelletizing the product.
2. (currently amended) The A process according to as-claimed in claim 1, wherein use is made of from 0.1 to 2% by weight of water, based on 100% by weight of components A) and B).
3. (currently amended) The A process according to claim 1 as-claimed in claim 1 or 2, wherein component B) has a VN of at least 90 ml/g.
4. (currently amended) The A process according to claim 1 as-claimed in claims 1 to 3, wherein component C) is composed of talc.
5. (currently amended) The A process according to claim 1 as-claimed in claims 1 to 4, wherein component A) has a carboxy end group value of more than 15 mval/kg.
6. (currently amended) The A process according to claim 1 as-claimed in any of claims 1 to 5, wherein component B) has a COOH end group value smaller than 30 mval/kg.
7. (currently amended) A method of using The use of the molding compositions obtainable in accordance with the process conditions of claim 1 claims 1 to 6 for producing moldings, films, or fibers.

8. (currently amended) A molding of any type obtainable in accordance with the process conditions of claim 1 as claimed in any of claims 1 to 6.
9. (currently amended) The molding according to claim 8, wherein the molding is a A headlamp panel. ~~obtainable in accordance with the process conditions of claims 1 to 6.~~
10. (new) The process according to claim 2, wherein component B) has a VN of at least 90 ml/g.
11. (new) The process according to claim 2, wherein component C) is composed of talc.
12. (new) The process according to claim 3, wherein component C) is composed of talc.
13. (new) The process according to claim 2, wherein component A) has a carboxy end group value of more than 15 mval/kg.
14. (new) The process according to claim 3, wherein component A) has a carboxy end group value of more than 15 mval/kg.
15. (new) The process according to claim 4, wherein component A) has a carboxy end group value of more than 15 mval/kg.
16. (new) The process according to claim 2, wherein component B) has a COOH end group value smaller than 30 mval/kg.
17. (new) The process according to claim 3, wherein component B) has a COOH end group value smaller than 30 mval/kg.
18. (new) The process according to claim 4, wherein component B) has a COOH end group value smaller than 30 mval/kg.
19. (new) The process according to claim 5, wherein component B) has a COOH end group value smaller than 30 mval/kg.